IN THE CLAIMS

Please amend the following claims:

6. (Amended) The method for driving a liquid crystal display device according to claim 3, wherein when it is judged that the first period needs to be set, a voltage Vsup to be applied in a next frame is set to be of a level not less than a voltage Vsup applied in an immediately preceding frame, while when it is judged that the first period does not need to be set, a voltage Vsup to be applied in a next frame is set to be of a level not more than a voltage Vsup applied in an immediately preceding frame.

8. (Amended) The method for driving a liquid crystal display device according to claim 3, wherein when it is judged that the first period needs to be set, a first period to be set in a next frame is set to be not less than a length of a first period set in an immediately preceding frame, while when it is judged that the first period does not need to be set, a first period to be set in a next frame is set to be not more than a length of a first period set in an immediately preceding frame.

Please add the following new claims:

21. (New) The method for driving a liquid crystal display device according to claim 4, wherein when it is judged that the first period needs to be set, a voltage Vsup to be applied in a next frame is set to be of a level not less than a voltage Vsup applied in an immediately preceding frame, while when it is judged that the first period does not need to be set, a voltage Vsup to be applied in a next frame is

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set to be of a level not more than a voltage Vsup applied in an immediately preceding frame.

22. (New) The method for driving a liquid crystal display device according to claim 4, wherein when it is judged that the first period needs to be set, a first period to be set in a next frame is set to be not less than a length of a first period set in an immediately preceding frame, while when it is judged that the first period does not need to be set, a first period to be set in a next frame is set to be not more than a length of a first period set in an immediately preceding frame.